N
W E
S

Assumption Terrace

W 042 TRAFFIC SIGNALS SIGN

W 042 TRAFFIC SIGNALS SIGN

STATION ROAD

STATION RD

REFER TO DRAWING
237FO-01-95-XX-XX-XXX-DR-DBFL-CE-5205
FOR CROSS SECTION DETAILS

FUTURE PHASE 2 OF DEVELOPMENT

REFER TO DRAWING
237FO-01-95-SW-XX-XXX-DR-DBFL-CE-1201&1202
FOR INTERNAL DEVELOPMENT

ROAD 001

RRM 001 RRM 002 RRM 003 RRM 004 RRM 005 RRM 006 RRM 007 RRM 008 RRM 009 RRM 010 RRM 011 RRM 012 RRM 013 RRM 014 RRM 015 RRM 016 RRM 017 RRM 018 RRM 019 RRM 020 RRM 021 RRM 022 RRM 023 RRM 024 RRM 025 RRM 026 RRM 027 RRM 028 RRM 029 RRM 030 RRM 031 RRM 032 RRM 033 RRM 034 RRM 035 RRM 036 RRM 037

H01 H02 H03 H04 H05 H06 H15 H16 H17 B01 D01 D02

ON ORIGINAL

0 5 10 20 30 40 50mm

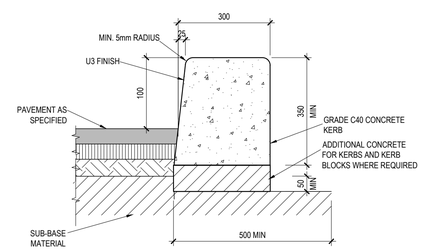
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NOTES:

LEGEND

- PROPOSED ROAD - CARRIAGEWAY
- PROPOSED FOOTPATH
- PROPOSED SHARED PEDESTRIAN & CYCLE ROUTE
- PROPOSED CYCLE TRACK
- BUFF TACTILE PAVING
- RED TACTILE PAVING
- CORDUROY TACTILE PAVING
- PROPOSED RAISED CROSSING/RAMP
- PROPOSED ROAD SIGN
- PROPOSED 114mm MITRED STAINLESS STEEL BOLLARDS IN RS115 RETENTION SOCKET
- PROPOSED 100mm ACTIVE TRAVEL KERB
- PROPOSED TRANSITION ACTIVE TRAVEL KERB
- PROPOSED 6mm FLUSH ACTIVE TRAVEL KERB
- PROPOSED 100mm KERB
- PROPOSED TRANSITION KERB
- PROPOSED 6mm FLUSH KERB
- PROPOSED 25mm DROPPED KERB
- PROPOSED FLUSH PIN KERB

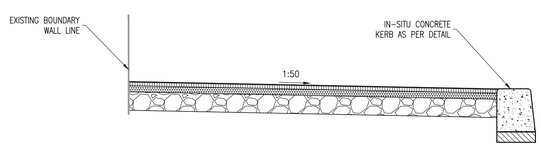


STANDARD INSITU CONCRETE KERB DETAIL

SCALE 1:10

SHARED PATH CONSTRUCTION

5mm	HIGH FRICTION SURFACING WITH HOT BINDERS AND BUFF COLOURED AGGREGATES TO CLAUSE 7.3 (TII PUBLICATIONS, PUBLICATION NUMBER CC-SPW-00900, OCTOBER 2023). **MINIMUM PSV - 60**
30mm	SURFACE COURSE - SMA 6 SURF PMB 65/105-60 DES TO CLAUSE 5.1.7 (TII PUBLICATIONS, PUBLICATION NUMBER CC-SPW-00900, OCTOBER 2023).
	BITUMINOUS SPRAY 'BOND COAT' TO CLAUSE 10.1.4 (TII PUBLICATIONS, PUBLICATION NUMBER CC-SPW-00900, OCTOBER 2023).
50MM	BINDER COURSE - (ASPHALT CONCRETE) AC 20 DENSE BIN 40/60 REC TO CLAUSE 3.1.4 (TII PUBLICATIONS, PUBLICATION NUMBER CC-SPW-00900, OCTOBER 2023).
150MM	UNBOUND SUB-BASE - UGM A (CLAUSE 804) (TII PUBLICATIONS, PUBLICATION NUMBER CC-SPW-00800, OCTOBER 2023); MINIMUM CBR: 30%



TYPICAL CROSS SECTION THROUGH SHARED SPACE

SCALE 1:25

ORDNANCE SURVEY IRELAND LICENCE
No CYAL50276885
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GOVERNMENT OF IRELAND

DBFL CONSULTING ENGINEERS LTD
DRAFT
ORMOND HOUSE, UPPER ORMOND QUAY, DUBLIN 7

rev	date	description	by	chkd.
0	24-03-26	DRAFT ISSUE FOR INFORMATION	BS	GK

STATUS CODES

purpose	acceptance
P9 - CONTRACT/CONSTRUCTION	S - ISSUED

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project ref.
RINGWOOD BLARNEY

drawing title
STATION RD ACTIVE TRAVEL WORKS - SHEET 2

client
CAIRN HOMES

designed by	author	scale	sheet size
JA	BS	1:500	A1

drawing no. 237FO-01-95-XX-XX-XXX-DR-DBFL-CE-1232 revision 0